

Figure 1 displays a sequence of 16 grayscale images arranged in a 4x4 grid, illustrating the effects of various image processing operations on a handwritten digit '4'. The images are labeled 1 through 16 in the bottom right corner of each cell. The sequence starts with the original image (1) and shows increasing salt and pepper noise (2-4). The next row (5-7) shows the image after denoising, with noise levels decreasing from left to right. The third row (8-10) shows the image after denoising and sharpening, with sharpening increasing from left to right. The final row (11-13) shows the image after denoising, sharpening, and thresholding, with thresholding increasing from left to right. The images are labeled 14 through 16 in the bottom right corner of each cell.

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